

## Two functions of Dict

Write a function called **reverse(d)** that takes in **d**, which is a **dict** that has no repeated **value**, and returns a new dict that has **swapped key: value** from **d**.

Also, write another function called **keys(d, v)** that returns a list of **keys** in **d** that has the value of **v**.

```
def reverse(d):  
    # d is a dict that has no repeated value  
    # returns new dict that store key, value as value, key of d  
  
def keys(d, v):  
    # returns a list of keys in d (can be in any order) that  
    # have a value of v  
  
exec(input().strip()) #must have this line when submitting to grader
```

## Input

Python code for the functions

## Output

The results after executing said codes.

## Example

Input (from keyboard)	Output (on screen)
<code>print(reverse({3:"A", 2:"B"}) == {"A":3, "B":2})</code>	<code>True</code>
<code>print(keys({3:33, 4:33, 5:55, 2:33}, 33))</code>	<code>[3, 4, 2]</code>
<code>print(keys({3:33, 4:33, 5:55, 2:33}, 9999))</code>	<code>[]</code>